

CLAIMS

What is claimed is:

- 5 1. An assembly for mounting a truck having a plurality of mounting holes passing
therethrough, the assembly comprising:
a pair of removable fasteners; and
a body having a pair of spaced apart holes, wherein each of the holes passes through the
body, corresponds to a different one of the mounting holes of the truck, and is
10 adapted to receive one of the removable fasteners.

2. The assembly as recited in claim 1, wherein the mounting holes of the truck are spaced apart by a distance, and the holes of the body are also spaced apart by the distance.

3. The assembly as recited in claim 1, wherein the body has two opposed ends; and wherein
5 each of the holes of the body passes through a differ one of the two ends.

4. The assembly as recited in claim 1, wherein each of the holes of the body has an axis, and wherein the axes of the holes are substantially parallel to one another.

10 5. The assembly as recited in claim 1, wherein the body has two opposed ends, and wherein each of the holes of the body passes through a differ one of the two ends, and wherein the body has a dimension extending between the two ends, and wherein each of the holes of the body has an axis, and wherein the axes of the holes are substantially parallel to one another and substantially
perpendicular to the dimension of the body.

15 6. The assembly as recited in claim 1, wherein each of the removable fasteners comprises a head and a threaded shaft.

7. The assembly as recited in claim 6, wherein each of the holes is adapted to receive the
20 threaded shaft of the removable fasteners.

8. The assembly as recited in claim 1, wherein the removable fasteners comprise bolts or screws.

9. The assembly as recited in claim 1, wherein the body is formed from a solid block of a hard substance.

5 10. The assembly as recited in claim 9, wherein the body has two ends, and wherein a portion of the body between the two ends has been removed.

11. The assembly as recited in claim 1, further comprising a locking material that locks each of the pair of removable fasteners within one of the pair of spaced apart holes.

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12. The assembly as recited in claim 11, wherein the locking material is engaged within a slot in each of the pair of removable fasteners.

13. The assembly as recited in claim 12, wherein the locking material is a strip of nylon.

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14. The assembly as recited in claim 12, wherein the locking material is heat bonded within the slot.

15. A method for making an assembly for mounting a truck having a plurality of mounting holes passing therethrough, the method comprising:

providing a solid block of a hard substance;

forming a pair of spaced apart holes in the block, wherein each of the holes passes through

5 the block and corresponds to a different one of the mounting holes of the truck; and

adapting each of the holes in the block to receive a removable fastener.

16. The method as recited in claim 15, wherein the block has two ends, and wherein a portion of the block between the two ends has been removed.

17. The method as recited in claim 15, wherein the forming comprises:

5 drilling a pair of spaced apart holes in the block, wherein each of the holes passes through the block and corresponds to a different one of the mounting holes of the truck.

18. The method as recited in claim 15, wherein the each of the removable fasteners comprises a head and a threaded shaft, and wherein the adapting comprises:

10 tapping each of the holes in the block to receive the threaded shaft of one of the removable fasteners.

19. A method for attaching a truck to a mating surface, wherein the truck and the mating surface having a plurality of corresponding mounting holes passing therethrough, the method comprising:

providing a truck mounting assembly, comprising:

a pair of removable fasteners; and

a body having a pair of spaced apart holes passing therethrough, wherein each of the holes corresponds to a different one of the mounting holes of the truck, is adapted to receive one of the removable fasteners;

positioning the truck against the mating surface such that the corresponding mounting holes of the mating surface and the truck are aligned;

positioning the body of the truck mounting assembly against the truck such that the pair of holes of the body are aligned with the corresponding mounting holes of the truck;

passing a portion of each of the removable fasteners through the corresponding mounting holes of the mating surface and the truck; and

engaging each of the removable fasteners with one of the pair of spaced apart holes of the body, thereby attaching the truck to the mating surface.

20. The method as recited in claim 19, wherein the each of the removable fasteners comprises a head and a threaded shaft.